L Number	Hits	Search Text	DB	Time stamp
4	2	PLL with (second adj1 order) with (first adj1 order adj loop adj1 filter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 08:55
5	8	PLL with (second adj1 order) with (first adj1 order) with (loop adj1 filter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 08:55
18	121	375/326.ccls. and (Robindra with joshi) or (jeffrey with putnam) or (thuji with lin) or (paul with yang)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 10:15
19	1	375/326.ccls. and (compensat$3 with ((carrier with frequency) and phase adj1 error)) and (multi$1carrier with modulat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 10:16
20	10	(compensat$3 with ((carrier with frequency) and (phase with error))) and (multi$1carrier with modulat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 10:17
21	8	375/.ccls. and (compensat$3 with ((carrier with frequency) and (phase with error))) and (multi$1carrier with modulat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 10:19
36	36	((data adj1 (tone$1 or sequence$1)) and (train$3 adj1 (tone$1 or sequence$1))) and (MCM or multi$1carrier adj1 $2modulation) and compensat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 10:22
37	19	(Multi$1carrier with signal) and ((down$1convert$3 with baseband)) and ((tone$1 or sequence$1) with pilot)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 10:23
-	17	"1087583"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 16:41
-	2	(compensat$3 with carrier with frequency with phase adj1 error) with (multi$1carrier with modulat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 15:28
-	4	(compensat$3 with ((carrier with frequency) and phase adj1 error)) and (multi$1carrier with modulat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 10:16
-	2	((data with (tone$1 or sequence$1) with transmit$4) and (train$3 with (tone$1 or sequence$1) with error adj1 correct$3)) and (multi$1carrier with modulat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 15:46
-	3	((data with (tone$1 or sequence$1) with transmit$4) and (train$3 with (tone$1 or sequence$1) with error adj1 correct$3)) and ((multi$1carrier with modulat$3) or MCM)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 16:05
-	87	(Multi$1carrier with signal) and ((down$1convert$3 with baseband))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 08:47
-	29	(Multi$1carrier with signal) and ((down$1convert$3 with baseband)) and tone$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 15:57
-	57	(Multi$1carrier with signal) and ((down$1convert$3 with baseband)) and (tone$1 or sequence$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 15:58
-	1	(Multi$1carrier with signal) and ((down$1convert$3 with baseband)) and (((tone$1 or sequence$1) with pilot) with sampl$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 15:58

–	15	"4604583"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 16:01
–	1	"4604583" and multi$1carrier	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 16:03
–	79	"5315583"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 16:14
–	7	"5315583" and (estimat$3 with phase with error)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/21 16:15
–	35	375/.ccls. and (Multi$1carrier with signal) and ((down$1convert$3 with baseband))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 10:14
–	1	375/.ccls. and (Multi$1carrier with signal) and ((down$1convert$3 with baseband)) and (track$3 with (PLL or tone$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 09:19
–	3	375/.ccls. and (Multi$1carrier with signal) and ((down$1convert$3)) and (track$3 with (PLL or tone$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 09:20
–	3	(Multi$1carrier with signal) and ((down$1convert$3)) and (track$3 with (PLL or tone$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 09:21
–	46	(Multi$1carrier with signal) and ((baseband)) and (track$3 with (PLL or tone$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 09:21
–	15	375/.ccls. and (Multi$1carrier with signal) and ((baseband)) and (track$3 with (PLL or tone$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 09:22
–	19	((data with (tone$1 or sequence$1) with transmit$4) and (train$3 with (tone$1 or sequence$1) with error adj1 correct$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 08:52
–	5	375/.ccls. and ((data adj1 (tone$1 or sequence$1)) and (train$3 adj1 (tone$1 or sequence$1))) and (MCM or multi$1carrier adj1 $2modulation) and compensat$4 and tracking	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 16:33
–	3	375/.ccls. and ((data adj1 (tone$1 or sequence$1)) and (train$3 adj1 (tone$1 or sequence$1))) and (MCM or multi$1carrier adj1 $2modulation) and compensat$4 and down adj1 convert$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 16:30
–	32	375/.ccls. and ((data adj1 (tone$1 or sequence$1)) and (train$3 adj1 (tone$1 or sequence$1))) and (MCM or multi$1carrier adj1 $2modulation) and compensat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 16:33
–	42	((data adj1 (tone$1 or sequence$1)) and (train$3 adj1 (tone$1 or sequence$1))) and (MCM or multi$1carrier adj1 $2modulation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 16:39
–	131	(Robindra with joshi) or (jeffrey with putnam) or (thuji with lin) or (paul with yang)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/23 10:14
–	30	(Robindra with joshi) or (jeffrey with putnam) or (thuji with lin) or (paul with yang) and ((train$3 adj1 tone$1 with data adj1 tone) with error adj1 correct$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 16:45

–	1	((Robindra with joshi) or (jeffrey with putnam) or (thuji with lin) or (paul with yang)) and ((train$3 adj1 tone$1 with data adj1 tone))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/22 16:46